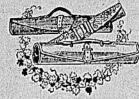
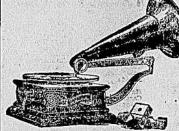
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FOR THE FARMER.

mays favored pasture feeding. At the Ultih station hogs on grain and hasture gained 1.5 pounds per duy, there on grain, 34 pounds, At the Canant Experiment Parm pags pastures on appearance of the parm page pastures of the pounds of grain eaten. They gained 1.2 pounds per day. At the Alexander of the page of the page

ONIONS MONEY CROP. Rich Feeders on Soil and Require Plenty of Fertilizer.

tember, not later than October, particularly in the South Six bushels of sets will plant an acro. Where they are to be worked onlirely by hand they can be planted in rows about from fourteen to sixteen sinches apart in the hill, but where they are to be worked with a horse cultivator the rows should not be less than from thirty to theiry-six inches apart. The cultivator the rows should not be less than from thirty to theiry-six inches apart. The cultivator with very narrow hoes, which is now in general use as a garden implement, fills the bill exactly. It can be narrowed or widened at will, and with a well broken, steady walking horse or mule, the cultivator can be run near enough to the young onlons to give them a thorough working, thus saving much hoe working when the sets commence to grow in the late whiter.

A good top dressing of some amenomated guano will force them right along, and by carly spring they will be ready to bunch and ship to market, where they will self-rom twenty to fifty cents per dozen bunches. Pive onlons generally make, a bunch.

When onlons are to be raised for shipment in a dry state they should be set out about the first of March in rich, will prepared land, at about the same distance in rows and hills as for onlons to be shipped in the green state. Frequent workings will keep the weeds and gross in check during the spring and early summer and by July the onlons should be sufficiently matured to allow of their being gathered and put away in some cool dry place, where they can be spread

How to Get the Best Prices for the Dairy Product.

sweet have, and bread instead or occur-butter, and bread instead or occur-butter.

Perfect grain gets twenty-five points. It should have a waxy softness, yet hot salvy or greasy. It must be solid in lody and have no excess of easeln or

salvy or greasy. It must be solld in body and have no excess of casein or water.

The color should be uniform and bright, not too pale, yet not too highly colored, not too pale, yet not too highly colored, while the salt should be evenly distributed and thoroughly dissolved. The package should be neat and clean, using a good grade of paper for wratping. As I said before, we should cater to the trade. If we are making for a certain market, and what that market demands. If making for speedal customers endeavor to suit their tastes in every particular. This is important, for while one customer likes a full lavored butter, another likes a full lavored butter, another likes a mild one. One likes the butter pale, another lighty colored; one likes very little salt, another quite a quantity, it is by catering to those likes and disables that our butter will be in demand, and we shall receive a good price for it.

FORTY-TWO YEARS OLD. Left in a Spring of Cold Water and Forgotten.

and Forgotten.

A stone far of butter that had been burled for forty-two years was found last summer on a farm in Burt county, in northeastern Nebraska.

Forty-two years ago a family by the hame of Decater lived on the place, and one day in summer this jar was packed and placed in the spring. A few days later, when one of the family went to get the butter it was gone, and no search unearthed it. The Ponca Indians roamed the neighborhood, and the supposition was that it had been filched by some of them. The Decaters died and the farm changed hands soveral times. Two weeks ago a man was put to work excayating for an outbuilding close to the spring. At a considerable depth he encountered a stone jar.

Oh, being exposed to the air the br

nr.
On being exposed to the air the br rumbled to pieces and a four pound anckage of butter fell out. It was modify on the outside, but yellow and sweet in-The butter was taken to town,

neighborhood tradition soon established that it was the self-same roll put in the spring-house forty-two years age. A member of the Decater family recalled the circumstance fully.

An investigation of the spot disclosed the fact that the bottom of the old spring was in quicksand, and it is supposed that the weight of the jar and its contents caused it to drop to a immer bottom, where it was kept intact all these years.

鄸鄸浵浵浵浵浵浵浵浵浵浵浵浵浵浵浵浵浵浵浵浵**浵**浵浵浵浵浵浵浵浵**浵**浵浵浵

VALUE OF FERTILIZERS.

Depends Upon Element of Plant Food Which It Contains.

The real and relative value of one too each of several fertilzers is given by the illinois College of Agriculture:

A ton of fresh farm manure contains ten pounds of nitrogen, two pounds of phosphorous and ten pounds of points of mitted to the college of the co Of sodium attrate, 310 pounds of affroen, worth \$46.52.
Of ammonium sulphate, 400 pounds of
altrogen, valued at \$60.
Of raw bone meal, eighty pounds of
altrogen and 180 pounds of phosphorous,
worth in all \$33.90.
Of steamed bone meal, twenty pounds
of altrogen and 250 pounds of phosphorus worth \$23.
Of acidulated bone meal, forty pounds
of nitrogen and 140 pounds of phosphorus,
worth \$22.50.
Of side phosphate, 160 pounds of phosphorus worth \$18.20.
Of rock phosphote, 250 pounds of phosphorus with \$15.00.
Of acid phosphote, 125 pounds of phosphorus altried \$65.
Of pounds altried the \$65.
Of pounds of pounds of phossolutions altried at \$65.
Of pounds of pounds of phossolutions altried and \$65.
Of pounds altried \$65.
Of pounds of pounds of pot\$65.44.
Of potassium sulphate (sulphate of pot\$65.44.
Of potassium sulphate (sulphate of pot\$65.44.

So.44.
Of potassium sulphate (sulphate of pot-ash), 500 pounds of potassium, worth \$48. Of kainft, 200 pounds of potassium, worth \$12. Of wood ashes (unbleached), tou pounds

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Breaking Cows of Self-Sucking. low perforated bit, put it in her mouth with strap of proper length to pass from one end of the bit behind the horis or pole in from of the cars and fasten it to the other end of the bit. If the bit cannot be procured, a piece of No. It smooth wire loosely twisted, whre doubled will answer. The theory is this: The wind passing through the bit or wire keeps the cow from drawing any nilk. Sie can eat and drink all right. Do not have the strap too tight, or the cow's mouth will get sore, especially if whe is need.

J. C. DENISON.

Beaver county, Okla.

Powder for Woodchucks.

Powder for Woodchucks.

If the woodchucks destroy your grain, as in many sections, you can blast out of oxistence all those that the boy and the degree control get.

Set off a charge of blasing powder in every live hole you can find, using one-quarter of a pound of powder and about a varg of fuse, one cut of the latter and all the former being thed in a small paper bag and placed as far down the hole is you can reach. Tanp the mouth of the hole mand and till of sand and stones and far, it. Everything in the woodchuck, should be rabbet in the woodchuck, should be rabbet in the woodchuck.

Vegetable Pests.

Vegetable Pests.

Vegetable Pests.

Onlon Fly.—This insect is very much like the common house fly. It lays its eggs on the onlon bulbs. Remedles; Remove all affected onlons, easily known by their yellowish, siekly appearance. These will have worms in them and should be destroyed. Sprimkle kerosene emulsion near the onlons. Change the onlon bed each year.

The Squash Bug.—This insect is flat, rusty black in color, with yellow belly. It is one-half inch long and emits an offensive odor. It winters in the adult form undermeath leaves, boards, etc., and lays its eggs on the under side of leaves in June. The young ones are intehed out in a short time. Remedles; Handwicking in the morning and eyening when they are less active. Korosene emulsion, diluted, with twelve parts water sprinkled on and about plants. Shingles or small boards put about plants serve as hiding places for these insects, and then they can easily be killed.

Many of our injurious insects have been imported and are more injurious with us than in their native places. This is explained by their having fewer cannies to prey upon them, such as partsitle insects and birds, and, also, that there are with us wider areas for their feeding grounds.

Pea Weevil.—The eggs are laid on the

are with us wider areas for their feeding grounds.

Pec Weevil,—The eggs are laid on the peds as soon as they are formed end the seeds sot. The larva as soon as interhed bores into the ped, reaches the personal works into them, eating much of the rubstance, but leaving the germ wittened. The pupa is in the pea, where it can readily be seen. The imago giveness in the spring as a small beetle about one-fifth of an inch in length. It is of a dark color, head well bent under body, which is oval in slope, it has short antennae, and the wibgs are shorter than the body. Sometimes the imago appears in autumn and passed the whiter in some sheltered place. Remedies: Sow unaffected peas. Seed containing

Get Ready for the Holidays

You are certainly expecting the prodigal home or some friends from a distance? Then fix up your house comfortably to receive them. Are all your stoves giving satisfaction? We can give you any style in Coal Stoves, Wood Stoves, Gas Stoves, Oil Stoves, Latrobes and Hot-Air Furnaces.

J. W. ANDERSON,

Headquarters for Heating Apparatus

bugs will germinate, but do not produce healthy, vigorous plants. Seed kept for a year in air-tight vessels will be rid of bugs, as they would be dead by that itme. Heat the peas'to 148 degrees Fahr, as soon as gathered. Place the grain in an air-tight vessel; put a saucer containing some carbon bisniphide on top of peas, cover the whole up for forty-eight hours. The heavy vapor will sink among peas and destroy the bugs in or among the grain. One ounce is sufficient for one hundred pounds of grain. As this compound is easy to expode and catch on fire great care should be taken not to expose it to light or heat. The peas, after being treated in this way, should be exposed to the fresh air to get rid of the offensive odor.

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